

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("6666949").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/22 18:01
S2	8	("3603767" "3968787" "4245147" "4582121" "4955361" "5252807" "6021044" "6229116").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 18:02
S3	6	JP-05315293-\$.did. JP-2003021480-\$.did. JP-63065066-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 18:09
L3	1	1988-122235.NRAN.	DERWENT	OR	ON	2005/09/23 11:37
L4	10	("5294778" "5536918" "5558717" "5593608").PN. OR ("6229116").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/23 11:39
L6	0	("6666949").URPN.	USPAT	OR	ON	2005/09/23 11:48
L9	28	("3066578" "4607220" "4682857" "4734872" "4802338" "4893914" "5015337" "5034688" "5226471" "5275237" "5435379" "5567267" "5577552" "5610529" "5620646" "5651268" "5779763" "5785741" "5846375" "5904807" "6026896" "6032724" "6068730" "6073681" "6102113" "6148634" "H001145").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/23 11:52
L10	22	("4522674" "4526644" "4664747" "4668365" "4689112" "4705595" "4771730" "4911812" "4956043").PN. OR ("5085750"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/23 12:08
L11	1476	((427/160) or (427/373.3) or (427/398.1)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/23 12:20

L8	24	7 and (evaporat\$4 vapor\$4) and (condens\$4 liquif\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 12:20
L7	650	((156/345.51) or (156/345.52) or (156/345.53)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/23 12:20
L14	4149	((118/724) or (118/725)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/23 12:23
L13	134	12 not 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 12:23
L12	134	11 and (evaporat\$4 vapor\$4) and (condens\$4 liquif\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 12:23
L16	922	(438/795).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/23 12:33
L15	350	14 and (evaporat\$4 vapor\$4) and (condens\$4 liquif\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 12:33
L18	58	17 not 8 not 12 not 15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 12:34

L17	60	16 and (evaporat\$4 vapor\$4) and (condens\$4 liquif\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 12:35
L21	450	(wa?er substrate semiconductor work adj piece workpiece) and (stage holder susceptor chuck esc pedestal support) near10 (evaporat\$4 vapor\$4) and (stage holder susceptor chuck esc pedestal support) near10 (condens\$4 liquif\$6)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 12:50
L20	1944	(wa?er substrate semiconductor work adj piece workpiece) and (stage holder susceptor chuck esc pedestal support) and (evaporat\$4 vapor\$4) and (condens\$4 liquif\$6)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 12:50
L19	169	(wa?er substrate semiconductor work adj piece workpiece) near5 (holder susceptor chuck esc pedestal support) and (evaporat\$4 vapor\$4) and (condens\$4 liquif\$6)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 12:50
L23	371	22 not 19	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 12:51
L22	388	(wa?er substrate semiconductor work adj piece workpiece) and (stage holder susceptor chuck esc pedestal support) near10 (evaporat\$4 vapor\$4) and (stage holder susceptor chuck esc pedestal support) near10 (condens\$4 liquif\$6) and (heat\$3 cool\$3 temperature thermal\$3)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 13:01
L26	297	(wa?er substrate semiconductor work adj piece workpiece) near5 (stage holder susceptor chuck esc pedestal support) near10 (evaporat\$4 vapor\$4) and (stage holder susceptor chuck esc pedestal support) near10 (condens\$4 liquif\$6) and (heat\$3 cool\$3 temperature thermal\$3)	USOCR	OR	ON	2005/09/23 13:02
L27	576005	(156/345.\$).CCLS. or (("118") or ("427") or ("216") or ("438") or ("219")).CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/23 13:03

L25	6551	(wa?er substrate semiconductor work adj piece workpiece) with (heat\$3 cool\$3 temperature thermal\$3) and (stage holder susceptor chuck esc pedestal support) same (evaporat\$4 vapor\$4) same (condens\$4 liquif\$6)	US-PGPUB; USPAT	OR	ON	2005/09/23 13:03
L28	406	25 and 27	US-PGPUB; USPAT	OR	ON	2005/09/23 13:04
L29	371	28 not 13 not 15	US-PGPUB; USPAT	OR	ON	2005/09/23 13:27
L30	2	thermodigm.as.	US-PGPUB; USPAT	OR	ON	2005/09/23 13:28
L31	25	(gary near2 hillman david near2 bartok).in.	US-PGPUB; USPAT	OR	ON	2005/09/23 13:29
L33	10	32 and (water "h.sub.2" adj o aqueous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/23 13:31
L32	17	(US-6229116-\$ or US-3603767-\$ or US-3968787-\$ or US-4245147-\$ or US-4582121-\$ or US-4955361-\$ or US-5252807-\$ or US-6021044-\$ or US-6666949-\$ or US-5660740-\$ or US-5085750-\$).did. or (JP-63065066-\$ or JP-05315293-\$ or JP-2003021480-\$).did. or (JP-63065066-\$ or JP-05315293-\$ or JP-2003021480-\$).did.	USPAT; JPO; DERWENT	OR	ON	2005/09/23 13:31